## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
<b>L</b> 2	0	super\$1frame same (TBTT "target beacon transmission time") with ((beacon near period) BP) with reserv\$5 with (tramsit\$4 transmission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:14
L3	5	super\$1frame same (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) same reserv\$5 same (tramsit\$4 transmission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:14
L4	8	super\$1frame same (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) same reserv\$5 same (transmit\$4 transmission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:15
L5	3	4 not 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:16

L6	41	super\$1frame same (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) same (transmit\$4 transmission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:17
L7	33	6 not 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:17
L8	2	"7245947".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:21
L9	6	super\$1frame same (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) same reserv\$5 and 370/328,329,330,338,350,352. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:26
L10	23	super\$1frame with (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) and 370/328,329,330,338,350,352.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:26
L11	7	10 not 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 15:27

L12	13	("20020071413"   "20040028018"   "20040032847"   "20040114563"   "20050213503"   "20050249173"   "20060198353"   "5260944"   "6141336"   "6504853"   "6678252"   "6795418"   "6885868").PN. OR ("7548521"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/19 15:28
L13	1	"20030063619".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/19 15:37
L14	1		US-PGPUB; USPAT; USOCR	OR	ON	2009/12/19 16:47
L15	21	("20030152059"   "20030163579"   "20030231607"   "20040192284"   "20040218683"   "20040253996"   "20060092909"   "20060140215"   "20060239220"   "6452936"   "6603799"   "6757323"   "6879567"   "6895248"   "6975614"   "6980541"   "7095754"   "7193986"   "7222175"   "7236747"   "7280518").PN. OR ("7496081"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/19 16:48
L16	25	super\$1frame with (BPST TBTT "beacon period start time" "target beacon transmission time") same ((beacon near period) BP) and (370/328,329,330,338,346,347,348,350,352. ccls. or 709/225,226,227,228,229,230.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/19 16:52

12/19/2009 4:53:00 PM

 $H: \hspace{-0.075cm} \backslash \hspace{-0.075cm} 2005\text{-}2009$  Olumide EAST $\hspace{-0.075cm} \backslash \hspace{-0.075cm} 10597543.wsp$